

EA5T - [10090819.wsp:1]

File View Edit Tools Window Help

Drafts  
Pending  
Active  
L3: (381) "GSM 900"  
L4: (23) 3 and ("low pass filter" or LPF) and ("high pass filter" or HPF)  
L5: (3) 4 and "DCS 1800"  
L6: (1) 5 and "bias voltage"  
L7: (1) 5 and "class C amplifier"  
L8: (1) 5 and "GaAs"  
L9: (2) 5 and "semiconductor"  
L10: (3356) "multi band" or multi\$1band or "multiband"  
L11: (14) 10 and "class C amplifier"  
L12: (0) 11 and "GaAs"  
L13: (17) 10 and ("class C" near3 amplifier)  
L14: (1) 13 and "GaAs"  
Failed  
Saved  
Favorites  
Tagged (3)  
UDC  
Queue  
Trash

Search LVI Browse Queue Clear  
DBs: USPAT, US-PGPUB, EPO  
Default operator: OR  
Check  
Highlight all hit terms exactly

13 and "GaAs"

BPS form ISAR form Image Text HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current X	Retn	Inventor	S
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020101907 A1	20020801	22	Adaptive antenna optimization network	375/132	375/297		Dent, Paul W. et al.	<input checked="" type="checkbox"/>

Ready NUM

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Failed

Saved

Favorites

Tagged (2)

UDC

Queue

Trash

Search [Link] [Browse] [Queue] [Clear]

DB: USPAT; US-PGPUB; EPO

Default operator: OR

☒ Phrases

☒ Highlight all hit terms initially

5 and "semiconductor"

BRS term ISAR term Image Text HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current X	Ref	Inventor	S
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20020132637 A1	20020919	5	Transmitting circuit and communication terminal unit therewith	455/553.1	455/188.1		Ishii, Katsuhiko	<input checked="" type="checkbox"/>
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020006810 A1	20020117	5	Antenna changeover switch for transmit-receive units in a mobile stati	455/552.1	455/82		Schiller, Heiko	<input checked="" type="checkbox"/>

Ready

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☐ Failed  
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☐ Tagged (2)  
☐ UDC  
☐ Queue  
☐ Trash

Search

DB: USPAT:US:PGPUB:EPD ☒ Plots ☒ Highlight all hit terms in body

Default operator: OR

4 and "DCS 1800"

☒ BRS term ☒ ISAR term ☐ Image ☐ Text ☐ HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current X	Reti	Inventor	S
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3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6201952 B1	20010313	28	Radio communication apparatus	455/180.1	455/314; 455/315;		Shimizu, Hiroaki et al.	<input checked="" type="checkbox"/>

☒ Hits ☒ Details ☐ HTML

Ready

NUM